PATENT COOPERATION TREATY

PCT

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference	FOR FURTHER ACTION	CTION See Notification of Transmittal of International				
5261.01		Preliminary Examination Report (Form PCT/IPEA/416)				
International application No.	International filing date (day/i	nonth/year)	Priority date (day/month/year)			
PCT/US00/01625	27 JANUARY 2000		27 JANUARY 1999			
International Patent Classification (IPC) or national classification and IPC IPC(7): H04N 7/173 and US Cl.: 725/105						
Applicant DISCOVERY COMMUNICATIONS, INC.						
 This international preliminary examination report has been prepared by this International Preliminary Examining Authority and is transmitted to the applicant according to Article 36. This REPORT consists of a total of sheets. This report is also accompanied by ANNEXES, i.e., sheets of the description, claims and/or drawings which have been amended and are the basis for this report and/or sheets containing rectifications made before this Authority. (see Rule 70.16 and Section 607 of the Administrative Instructions under the PCT). These annexes consist of a total of sheets. 						
		····				
3. This report contains indication	s relating to the following it	ems:				
I X Basis of the repor	t					
II Priority						
III Non-establishmen	t of report with regard to no	velty, inventi	ve step or industrial applicability			
IV Lack of unity of i	•	•				
V X Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability, citations and explanations supporting such statement						
VI Certain documents cited						
VII Certain defects in the international application						
VIII Certain observations on the international application						
_						
	•					
Date of submission of the demand Date of completion of this report						
· 25 AUGUST 2000		DECEMBER	•			
Name and mailing address of the IPEA/U	1	orized officer	1/2.			
Commissioner of Patents and Tradema Box PCT Washington, D.C. 2023 I		CHRISTOPHER GRANT				
Facsimile No. (703) 305-3230	Telep	hone No. (7	03) 305-4755			

. INTERNATIONAL PRELIMINARY EXAMINATION REPORT

PCT/US00/01625

I. Ba	sis of	the report						
1 With	recard	to the elements of the internal	tional application:*					
X	_	ternational application as						
		scription:						
X		1-50		. as originally filed				
	nages	NONE		, filed with the demand				
	pages	NONE	, filed with the letter of					
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x	the cla	** **	•					
	pages							
			, as amended (together with any s					
			, filed with the letter of					
	pages		, mos was all forces or					
x	the dr	awings:						
لتنا	pages	1-34		, as originally filed				
		NONE		_ , filed with the demand				
	pages	NONE	, filed with the letter of					
X	the sec	quence listing part of the d	lescription:	on originally filed				
	pages	NONE		filed with the demand				
	pages	NONE NONE	, filed with the letter of	_ , inca with the demand				
	hages		, med with the letter of					
	the lar	nguage of a translation funguage of publication of t guage of the translation furn	rnished for the purposes of international search (under Rule 48.3(b)). hished for the purposes of international preliminary examined for the purpose of the purp	under Rule 23.1(b)).				
3. Wit	th regar liminar	d to any nucleotide and/or y examination was carried	r amino acid sequence disclosed in the international out on the basis of the sequence listing:	application, the international				
	contai	ned in the international a	pplication in printed form.					
	filed t	ogether with the internati	ional application in computer readable form.					
furnished subsequently to this Authority in written form.								
님	furnished subsequently to this Authority in computer readable form.							
The statement that the subsequently furnished written sequence listing does not go beyond the disclosure in the								
	interna	ational application as filed	has been furnished.					
	The st	atement that the information urnished.	recorded in computer readable form is identical to the	e which sequence using ims				
4. X	The a	mendments have resulted	l in the cancellation of:					
	X	the description, pages	NONE					
	X	the claims, Nos.	NONE					
	x	the drawings, sheets/fig	NONE					
5.	This r		some of) the amendments had not been made, since the	y have been considered to go				
-	bevo	nd the disclosure as filed, as	indicated in the Supplemental Box (Rule 70.2(c)).**					
in t	lacaman	t sheets which have been furn ort as "originally filed" and	nished to the receiving Office in response to an invitation are not annexed to this report since they do not con	under Article 14 are referred to uain amendments (Rules 70.16				
**An)	replac	ement sheet containing such	h amendments must be referred to under item I and t	annexed to this report.				

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.
PCT/US00/01625

Reasoned statement under Article 3 citations and explanations supporting	35(2) with reging such staten	ard to novelty, inventive step	or industrial applicability;
statement			
Novelty (N)	Claims	1-79	YES
	Claims	NONE	NO NO
Inventive Step (IS)	Claims	1-79	YES
•	Claims	NONE	NO NO
		•.	
Industrial Applicability (IA)	Claims	1-79	YES
	Claims	NONE	NO NO
	Statement Novelty (N) Inventive Step (IS)	statement Novelty (N) Claims Claims Inventive Step (IS) Claims Claims Claims Claims	Novelty (N) Claims 1-79 Claims NONE Inventive Step (IS) Claims 1-79 Claims NONE Industrial Applicability (IA) Claims 1-79

2. citations and explanations (Rule 70.7)

Claims 1-79 meet the enteria set out in PCT Article 33(2)-(4), because the prior art does not teach or fairly suggest an electronic book system and corresponding method comprising: an electronic book, links between the components of the digital data, wherein the links are activated, a first component is connected to a second component as recited in the claims.

US 4,855,725 A (FERNANDEZ) 08 August 1989, whole document

WO 95 15649 A (HENDRICKS et al.) 08 June 1995, whole document

US 6,052,717 A (REYNOLDS et al.) 18 April 2000, whole document

US 6,034,680 A (KESSENICH et al.) 07 March 2000, whole document